

ELSEVIER

Chemistry and Physics of Lipids 80 (1996) 143 Chemistry and Physics of LIPIDS

Author index

Volume 80 (1996)

Brindley, D.N. 80, 45

Chalifa-Caspi, V. **80**, 37 Cockcroft, S. **80**, 59 Cui, Y. **80**, 117

English, D. 80, 117

Halenda, S.P. 80, 21

Jones, A.W. 80, 21

Kiss, Z. 80, 81

Lambeth, J.D. **80**, 3 Liscovitch, M. **80**, 37

Milstien, S. 80, 27

Natarajan, V. 80, 103, 133

Olson, S.C. 80, 3

Schmid, H.H.O. 80, 133

Schmid, P.C. 80, 133 Scribner, W.M. 80, 103 Shukla, S.D. 80, 21 Siddiqui, R.A. 80, 117

Spiegel, S. 80, 27

Vepa, S. 80, 103

Waggoner, D.W. 80, 45 Wu, H. 80, 21





Chemistry and Physics of Lipids 80 (1996) 145-146 Chemistry and Physics of LIPIDS

Subject index

Volume 80 (1996)

Anandamide; N-acylethanolamine; N-acyl PE; Cannabinoid receptor; Phospholipase D; Signal transduction 80, 133

ARF; Phospholipase D; Small GTP binding proteins; Rho; PMA; Protein kinase C; Phosphatidylinositol bisphosphate; Membrane traffic; Phosphatidic acid 80, 59

Cannabinoid receptor; N-acylethanolamine; N-acyl PE; Anandamide; Phospholipase D; Signal transduction 80, 133

Cell growth; Phospholipase D; Protein kinase C; Phosphatidylcholine; Phosphatidylethanolamine; Exocytosis 80, 81

Cellular signalling; Phosphatidic acid; Second messengers; Phospholipase D; Phosphatidic acid phosphohydrolase 80, 117

Ceramide; Lysophosphatidate; Phosphatidate; Phospholipases; Signal transduction; Sphingosine 1-phosphate 80, 45

Diradylglycerols; Phospholipase D; Neutrophils; Phosphatidic acid; Rho monomeric GTPase; Protein kinase C 80, 3

Enzymology; Phospholipase D; In vitro studies; Isoenzymes 80, 37

Exocytosis; Phospholipase D; Protein kinase C; Phosphatidylcholine; Phosphatidylethanolamine; Cell growth 80, 81

G-proteins; Phospholipase D; Tyrosine kinases; Protein kinase C; Growth factors; Oxidants; Mitogenesis 80, 103

Growth factors; Phospholipase D; Tyrosine kinases; G-proteins; Protein kinase C; Oxidants; Mitogenesis 80, 103

In vitro studies; Phospholipase D; Enzymology; Isoenzymes 80, 37

Isoenzymes; Phospholipase D; In vitro studies; Enzymology 80, 37

Lysophosphatidate; Ceramide; Phosphatidate; Phospholipases; Signal transduction; Sphingosine 1-phosphate 80, 45

Membrane traffic; Phospholipase D; ARF; Small GTP binding proteins; Rho; PMA; Protein kinase C; Phosphatidylinositol bisphosphate; Phosphatidic acid 80, 59

Mitogenesis; Phospholipase D; Tyrosine kinases; G-proteins; Protein kinase C; Growth factors; Oxidants 80, 103

N-acylethanolamine; N-acyl PE; Anandamide; Cannabinoid receptor; Phospholipase D; Signal transduction 80, 133

N-acyl PE; N-acylethanolamine; Anandamide; Cannabinoid receptor; Phospholipase D; Signal transduction 80, 133

Neutrophils; Phospholipase D; Diradylglycerols; Phosphatidic acid; Rho monomeric GTPase; Protein kinase C 80, 3

Oxidants; Phospholipase D; Tyrosine kinases; G-proteins; Protein kinase C; Growth factors; Mitogenesis 80, 103

Phosphatidate; Ceramide; Lysophosphatidate; Phospholipases; Signal transduction; Sphingosine 1-phosphate **80**, 45

Phosphatidic acid phosphohydrolase; Phosphatidic acid; Second messengers; Cellular signalling; Phospholipase D 80, 117

Phosphatidic acid; Phospholipase D; ARF; Small GTP binding proteins; Rho; PMA; Protein kinase C; Phosphatidylinositol bisphosphate; Membrane traffic 80, 59

Phosphatidic acid; Phospholipase D; Neutrophils; Diradylglycerols; Rho monomeric GTPase; Protein kinase C 80, 3

Phosphatidic acid; Second messengers; Cellular signalling; Phospholipase D; Phosphatidic acid phosphohydrolase 80, 117

Phosphatidic acid; Sphingolipids metabolites; Signal transduction 80, 27

Phosphatidylcholine; Phospholipase D; Protein kinase C; Phosphatidylethanolamine; Cell growth; Exocytosis 80, 81

Phosphatidylethanolamine; Phospholipase D; Protein kinase C; Phosphatidylcholine; Cell growth; Exocytosis 80, 81

Phosphatidylinositol bisphosphate; Phospholipase D; ARF; Small GTP binding proteins; Rho; PMA; Protein kinase C; Membrane traffic; Phosphatidic acid 80, 59

Phospholipase D; ARF; Small GTP binding proteins; Rho; PMA; Protein kinase C; Phosphatidylinositol bisphosphate; Membrane traffic; Phosphatidic acid 80, 59

Phospholipase D; In vitro studies; Enzymology; Isoenzymes 80, 37

Phospholipase D; N-acylethanolamine; N-acyl PE; Anandamide; Cannabinoid receptor; Signal transduction 80, 133

Phospholipase D; Neutrophils; Diradylglycerols; Phosphatidic acid; Rho monomeric GTPase; Protein kinase C 80, 3

Phospholipase D; Phosphatidic acid; Second messengers; Cellular signalling; Phosphatidic acid phosphohydrolase 80, 117

Phospholipase D; Protein kinase C; Phosphatidylcholine; Phosphatidylethanolamine; Cell growth; Exocytosis **80**, 81

Phospholipase D; Tyrosine kinases; G-proteins; Protein kinase C; Growth factors; Oxidants; Mitogenesis 80, 103

Phospholipases; Ceramide; Lysophosphatidate; Phosphatidate; Signal transduction; Sphingosine 1-phosphate 80, 45

PMA; Phospholipase D; ARF; Small GTP binding proteins; Rho; Protein kinase C; Phosphatidylinositol bisphosphate; Membrane traffic; Phosphatidic acid 80, 59

Protein kinase C; Phospholipase D; ARF; Small GTP binding proteins; Rho; PMA; Phosphatidylinositol bisphosphate; Membrane traffic; Phosphatidic acid 80, 59

Protein kinase C; Phospholipase D; Neutrophils; Diradylglycerols; Phosphatidic acid; Rho monomeric GTPase 80, 3

Protein kinase C; Phospholipase D; Phosphatidylcholine; Phosphatidylchanolamine; Cell growth; Exocytosis 80, 81

Protein kinase C; Phospholipase D; Tyrosine kinases; G-proteins; Growth factors; Oxidants; Mitogenesis 80, 103

Rho monomeric GTPase; Phospholipase D; Neutrophils; Diradylglycerols; Phosphatidic acid; Protein kinase C 80, 3

Rho; Phospholipase D; ARF; Small GTP binding proteins; PMA; Protein kinase C; Phosphatidylinositol bisphosphate; Membrane traffic; Phosphatidic acid 80, 59

Second messengers; Phosphatidic acid; Cellular signalling; Phospholipase D; Phosphatidic acid phosphohydrolase 80, 117

Signal transduction; Ceramide; Lysophosphatidate; Phosphatidate; Phospholipases; Sphingosine 1-phosphate 80, 45

Signal transduction; N-acylethanolamine; N-acyl PE; Anandamide; Cannabinoid receptor; Phospholipase D 80, 133

Signal transduction; Phosphatidic acid; Sphingolipids metabolites 80, 27

Small GTP binding proteins; Phospholipase D; ARF; Rho; PMA; Protein kinase C; Phosphatidylinositol bisphosphate; Membrane traffic; Phosphatidic acid 80, 59

Sphingolipids metabolites; Phosphatidic acid; Signal transduction 80, 27

Sphingosine 1-phosphate; Ceramide; Lysophosphatidate; Phosphatidate; Phospholipases; Signal transduction 80, 45

Tyrosine kinases; Phospholipase D; G-proteins; Protein kinase C; Growth factors; Oxidants; Mitogenesis 80, 103

